



# Thank You!

---

**You have successfully downloaded your document from Workbenchmagazine.com. Below are some tips for Trouble-Free Printing**

- 1)** Clear printer memory. If you are unable to print this document, turn off your printer for at least 15 seconds and try again.
  
- 2)** Print two or three pages at a time. If clearing the printer memory didn't help, try printing only two or three pages at one time, rather than sending the entire file
  
- 3)** If a document is required to be at an accurate scale set the page scaling option to "none" in your printer settings.
  
- 4)** Get advanced printer help. Visit Adobe Support for instructions in troubleshooting common printer problems.

<http://www.adobe.com/support/techdocs/316508.html>

## MATERIALS LIST



### CASE

- A (4) Legs (oak)  $1\frac{1}{16}'' \times 2\frac{3}{8}'' \times 21\frac{1}{4}''$   
 B (1) Upper Front Rail (oak)  $\frac{3}{4}'' \times 3\frac{5}{8}'' \times 34\frac{3}{4}''$   
 C (2) Drawer Rails (oak)  $\frac{3}{4}'' \times 1\frac{1}{4}'' \times 34\frac{3}{4}''$   
 D (2) Upper Side Rails (oak)  $\frac{3}{4}'' \times 3\frac{5}{8}'' \times 16\frac{7}{8}''$   
 E (1) Upper Back Rail (oak)  $\frac{3}{4}'' \times 3\frac{5}{8}'' \times 34\frac{3}{4}''$   
 F (2) Lower Side Rails (oak)  $\frac{3}{4}'' \times 7'' \times 16\frac{7}{8}''$   
 G (1) Lower Back Rail (oak)  $\frac{3}{4}'' \times 7'' \times 34\frac{3}{4}''$   
 H (1) Front Panel (plywood)  $\frac{1}{2}'' \times 8\frac{1}{8}'' \times 34\frac{3}{4}''$   
 I (2) Side Panels (plywood)  $\frac{1}{2}'' \times 6\frac{7}{8}'' \times 16\frac{7}{8}''$   
 J (1) Back Panel (plywood)  $\frac{1}{2}'' \times 6\frac{7}{8}'' \times 34\frac{3}{4}''$   
 K (1) Filler Strips (oak)  $\frac{1}{4}'' \times \frac{9}{32}'' \times 30''$  rgh.  
 L (1) Drawer Panel (plywood)  $\frac{3}{4}'' \times 16\frac{1}{4}'' \times 35''$   
 M (2) Drawer Guides (oak)  $\frac{1}{4}'' \times 1'' \times 16\frac{3}{8}''$   
 N (1) Cleats (oak)  $\frac{1}{2}'' \times 1\frac{1}{2}'' \times 18$  lin. ft.  
 O (1) Chest Bottom (plywood)  $\frac{3}{4}'' \times 16\frac{1}{4}'' \times 35''$

### CHEST LID

- P (1) Top (plywood)  $\frac{3}{4}'' \times 20\frac{1}{8}'' \times 39''$   
 Q (2) Edgebanding (oak)  $\frac{1}{8}'' \times \frac{3}{4}'' \times 39''$   
 R (2) Breadboard Ends (oak)  $\frac{3}{4}'' \times 2\frac{1}{2}'' \times 20\frac{3}{8}''$   
 S (6) Pegs (oak)  $\frac{1}{4}'' \times \frac{3}{4}''$  dowels  
 T (1) Support Strip (oak)  $\frac{5}{16}'' \times 1'' \times 34\frac{1}{4}''$

### DRAWER

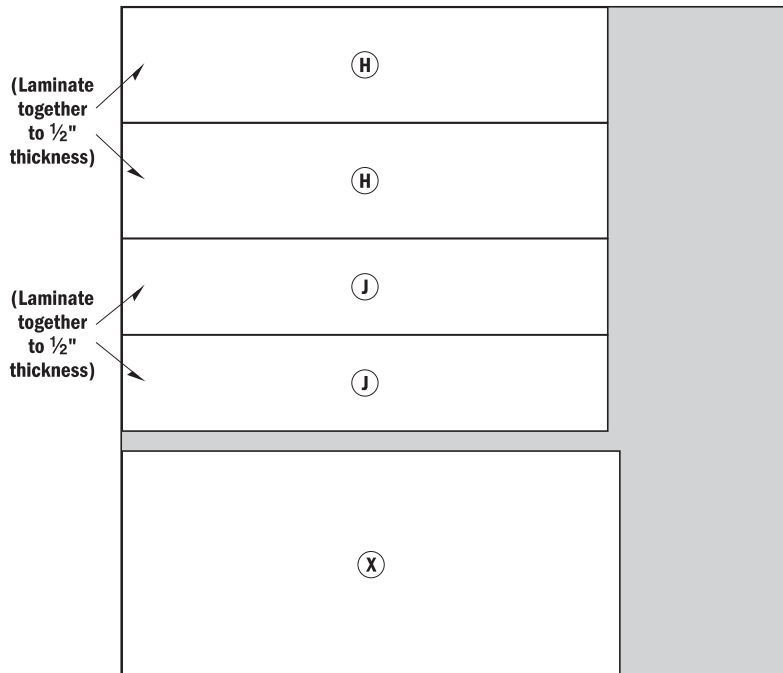
- U (1) Drawer Front (oak)  $\frac{3}{4}'' \times 4\frac{3}{8}'' \times 34\frac{1}{8}''$   
 V (1) Drawer Back (oak)  $\frac{1}{2}'' \times 4\frac{3}{8}'' \times 34\frac{1}{8}''$   
 W (2) Drawer Sides (oak)  $\frac{1}{2}'' \times 4\frac{3}{8}'' \times 15\frac{3}{4}''$   
 X (1) Drawer Bottom (plywood)  $\frac{1}{4}'' \times 15\frac{3}{4}'' \times 33\frac{3}{8}''$   
 Y (1) Drawer Stops (oak)  $\frac{3}{4}'' \times 1'' \times 4\frac{1}{4}''$   
 Z (10) Cedar Strips  $\frac{1}{8}'' \times 3\frac{3}{4}'' \times 16\frac{1}{2}''$

### HARDWARE

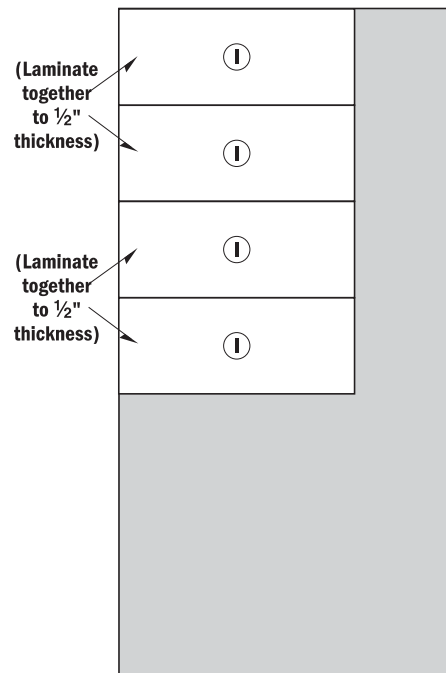
- (28) #8 x  $1\frac{1}{4}''$  Fh Woodscrews
- (28) #8 x 2" Fh Woodscrews
- (12) #6 x  $\frac{3}{4}''$  Fh Woodscrews
- (2)  $\frac{3}{4}'' \times 2\frac{1}{2}''$  Butt Hinges
- (2)  $1\frac{3}{4}'' \times 3\frac{5}{8}''$  Drawer Pulls
- (1)  $15\frac{1}{2}''$ -long Black Chain
- (2) UHMW Drawer Bumpers
- (2)  $\frac{1}{2}'' \times 16''$  UHMW Drawer Glide Strips

\*NOTE: Some pieces will need to be laminated or planed to get finished size/thickness.

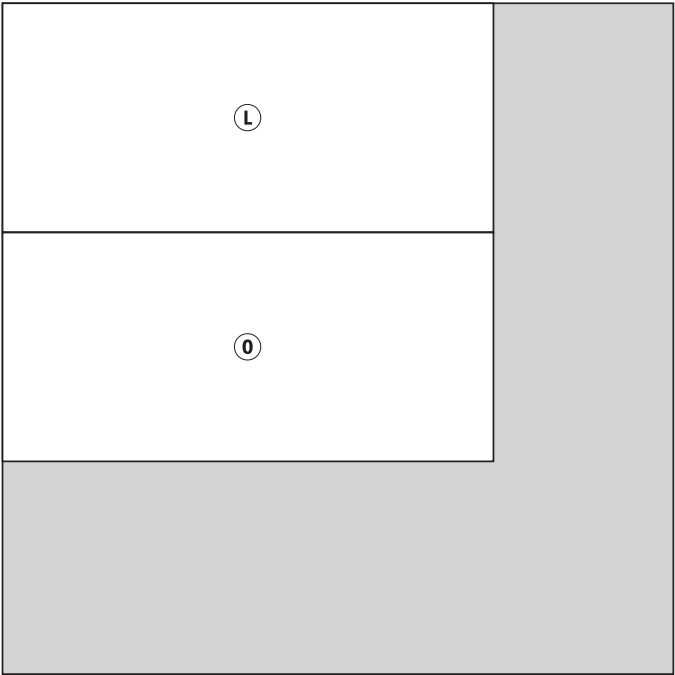
## CUTTING DIAGRAM



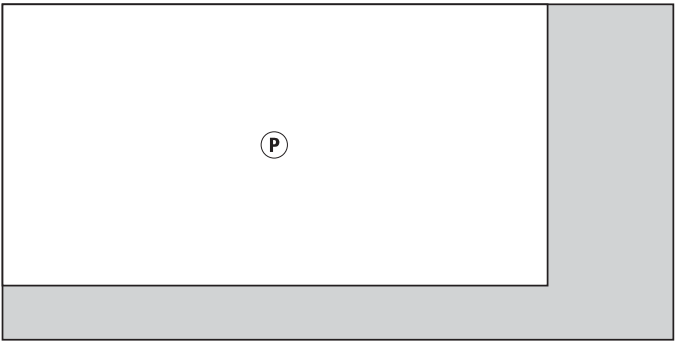
$\frac{1}{4}'' \times 48'' \times 48''$  Plywood (Qty: 1)



$\frac{1}{4}'' \times 24'' \times 48''$  Plywood (Qty: 1)



3/4" x 48" x 48" Plywood (Qty: 1)

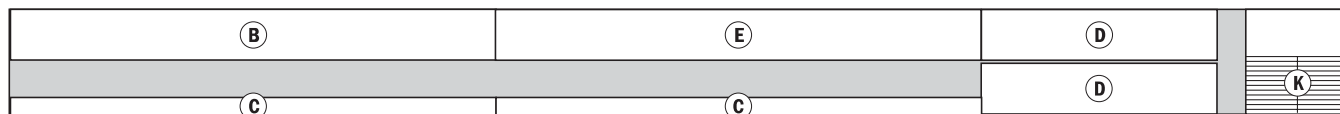


3/4" x 24" x 48" Plywood (Qty: 1)

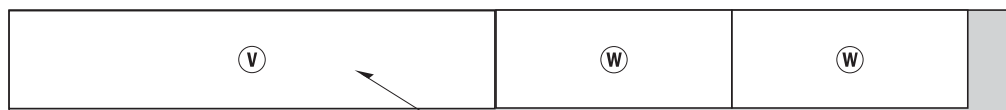
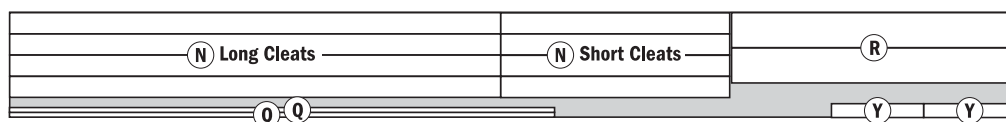
# WORKBENCH® BLANKET CHEST

Issue 270 Volume 58 Number 2

March/April 2002



$\frac{3}{4}$ " x  $7\frac{1}{2}$ " x 96" (Qty: 1)



$\frac{3}{4}$ " x  $7\frac{1}{2}$ " x 72" (Qty: 2)

(Plane this board to  $\frac{1}{2}$ " thickness)

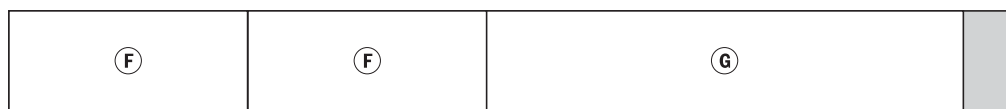


$1\frac{1}{16}$ " x  $5\frac{1}{2}$ " x 48" (Qty: 1)

(Plane piece to  $\frac{5}{16}$ " thickness)



$\frac{3}{4}$ " x  $5\frac{1}{2}$ " x 48" (Qty: 1)



$\frac{3}{4}$ " x  $7\frac{1}{2}$ " x 72" (Qty: 1)



$\frac{3}{4}$ " x  $7\frac{1}{2}$ " x 48" (Qty: 1)